

CLAIM AMENDMENTS

What is Claimed Is:

1. (previously presented) Apparatus for use in gas grills, having a burner with a central opening and a pilot, for shutting off the flow of gas extinguishing the flame when a cooking utensil is removed from the burner and for opening the flow of gas for automatic ignition by the pilot when the cooking utensil is placed on the burner

comprising:

a mechanically operated valve having gas inlet and gas outlet ports, and being positioned on the grills remote from the burner;

a valve actuator arm pivoted closely adjacent one end in laterally spaced relation to the valve and extending laterally beneath the burner and being spring biased upwardly toward the burner on the other end;

an actuator member supported by the other end of the valve actuator arm above the burner for receiving the cooking utensil when placed on the burner; and

an upright component integral with the actuator arm extending upwardly through the burner;

whereby the actuator arm is pivotally supported adjacent the one end and is spring biased upwardly providing an elongated lever member between the cooking utensil and the valve being of greater length than that portion of the actuator arm in laterally spaced relation to the valve adjacent said one end.

2. (canceled)

3. (previously presented) The apparatus set forth in claim 1 wherein the upright component has an offset end for clearing grill support members and for providing central

support for the cooking utensil.

4. (previously presented) The apparatus set forth in claim 1 wherein the valve is located in closely spaced relation to the pivot and remote from said other end.

5. (previously presented) The apparatus set forth in claim 1 wherein the valve actuator arm is spring biased upwardly by a spring located adjacent the valve.

6. (previously presented) The apparatus set forth in claim 5 wherein the actuator member is an actuator ring positioned upon a free end of said upright component, and wherein the upward motion of the valve actuator arm is limited and at its uppermost location positions the actuator ring in an inclined position to receive a cooking utensil.

7. (original) A method for use of a gas grill, having a burner with a central opening and a pilot comprising the steps of:

providing a mechanically operated valve having gas inlet and gas outlet ports, and being positioned on the grill remote from the burner;

pivotal mounting a valve actuator arm adjacent one end in laterally spaced relation to the valve;

opening the flow of gas for automatic ignition by the pilot when cooking utensil is placed on the burner; and

shutting off the flow of gas extinguishing the flame when a cooking utensil is removed from the burner; and

positioning an actuator member on the valve actuator arm above the burner for receiving the cooking utensil when placed on the burner.

8. (canceled)

9. (previously presented) The method set forth in claim 7 including the step of

inclining the actuator member by movement of the valve actuator arm to facilitate reception of the utensil.

10. (new) Apparatus for use in gas grills, having a burner with a central opening and a pilot, for shutting off the flow of gas extinguishing the flame when a cooking utensil is removed from the burner and for opening the flow of gas for automatic ignition by the pilot when the cooking utensil is placed on the burner comprising:

a mechanically operated valve having gas inlet and gas outlet ports, and being positioned on the grills remote from the burner;

a valve actuator arm pivoted closely adjacent one end in laterally spaced relation to the valve and extending laterally beneath the burner and being spring biased upwardly by a spring located adjacent the valve toward the burner on the other end;

an actuator member supported by the other end of the valve actuator arm above the burner for receiving the cooking utensil when placed on the burner;

an upright component integral with the actuator arm extending upwardly through the burner, wherein the upright component has an offset end for clearing grill support members and for providing central support for the cooking utensil; and

an actuator ring, comprising said actuator member, positioned upon a free end of said upright component, and wherein the upward motion of the valve actuator arm is limited and at its uppermost location positions the actuator ring in an inclined position to receive a cooking utensil.

whereby the actuator arm is pivotally supported adjacent the one end and is spring biased upwardly providing an elongated lever member between the cooking utensil and the valve being of greater length than that portion of the actuator arm in laterally spaced

relation to the valve adjacent said one end.

11. (new) A method for use of a gas grill, having a burner with a central opening and a pilot comprising the steps of:

providing a mechanically operated valve having gas inlet and gas outlet ports, and being positioned on the grill remote from the burner;

pivotally mounting a valve actuator arm adjacent one end in laterally spaced relation to the valve;

opening the flow of gas for automatic ignition by the pilot when cooking utensil is placed on the burner; and

shutting off the flow of gas extinguishing the flame when a cooking utensil is removed from the burner; and

positioning an actuator member on the valve actuator arm above the burner for receiving the cooking utensil when placed on the burner; and

inclining the actuator member by movement of the valve actuator arm to facilitate reception of the utensil.